

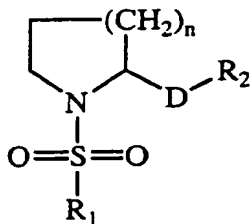
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-71 (Canceled).

Claim 72. (Previously presented) A compound of formula (I):



I

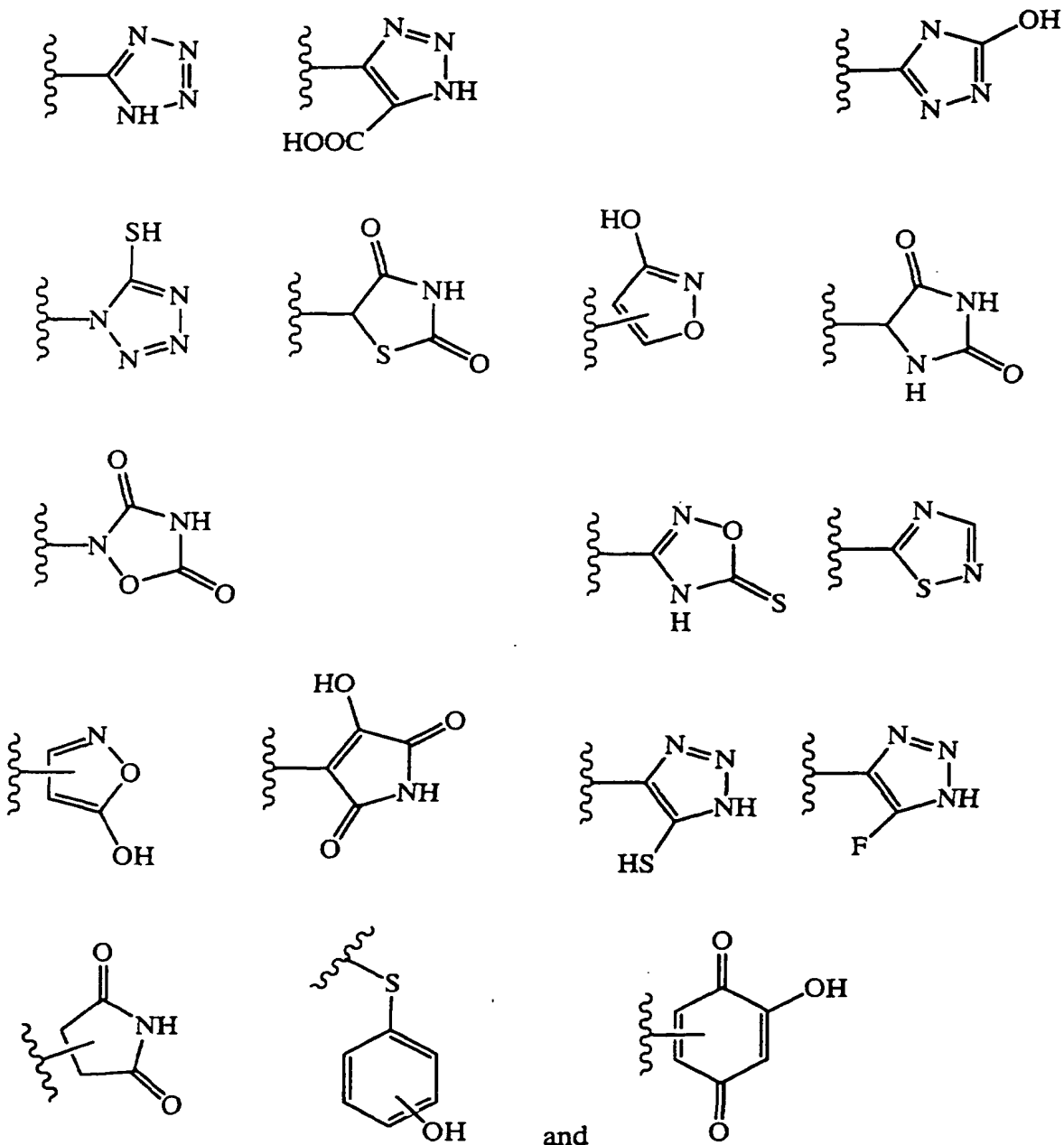
where

n is 1;

R_1 is selected from the group consisting of hydrogen, C_1 - C_9 straight or branched chain alkyl, C_3 - C_9 straight or branched chain alkenyl, aryl, heteroaryl, carbocycle, and heterocycle;

D is selected from the group consisting of a bond, C_1 - C_{10} straight or branched chain alkylene, C_2 - C_{10} alkenylene, and C_2 - C_{10} alkynylene;

R₂ is selected from the group consisting of:



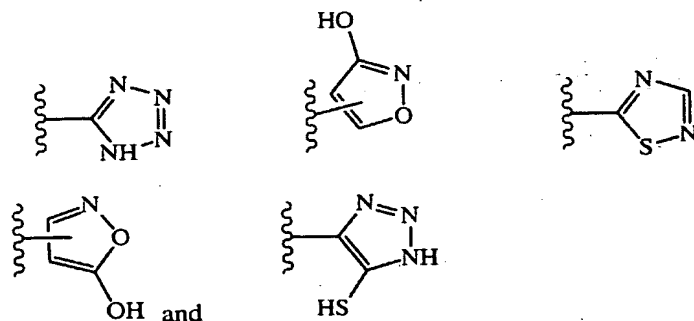
wherein for R₁ said alkyl, alkenyl, alkylene, alkenylene, alkynylene, aryl, heteroaryl, carbocycle, or heterocycle is optionally substituted with one or more substituents selected from R₃, where

R₃ is selected from the group consisting of hydrogen, hydroxy, halo, haloalkyl, thiocarbonyl, alkoxy, alkenoxy, alkylaryloxy, aryloxy, arylalkyloxy, cyano, nitro, imino, alkylamino, aminoalkyl, sulfhydryl, thioalkyl, alkylthio, sulfonyl, C₁-C₆ straight or branched chain alkyl, C₂-C₆ straight or branched chain alkenyl or alkynyl, aryl, heteroaryl, carbocycle, heterocycle, and CO₂R₄ where R₄ is selected from the group consisting of hydrogen, C₁-C₉ straight or branched chain alkyl, and C₂-C₉ straight or branched chain alkenyl;

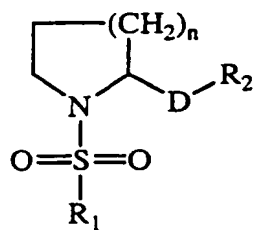
or a pharmaceutically acceptable salt or solvate thereof.

Claim 73. (Previously presented) The compound of claim 72, wherein the compound is non-immunosuppressive.

Claim 74. (Previously presented) A compound according to claim 72, wherein R₂ is selected from the group consisting of



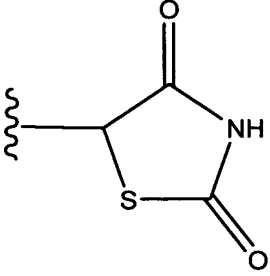
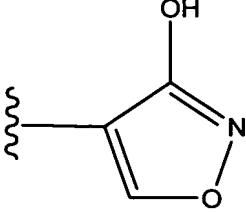
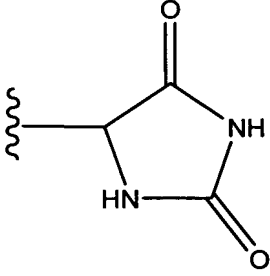
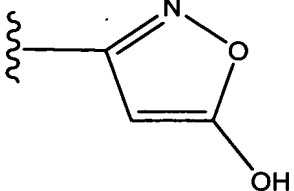
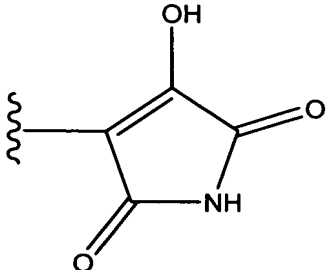
Claim 75. (Previously presented) A compound selected from the group consisting of (2S)-1-(phenylmethyl)sulfonyl-2-hydroxymethyl pyrrolidine, (2S)-1-(phenylmethyl)sulfonyl-2-pyrrolidinetetrazole, the compounds of formula (I):

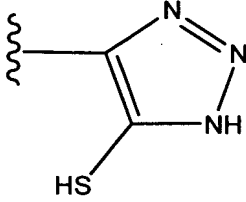
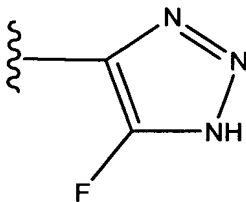
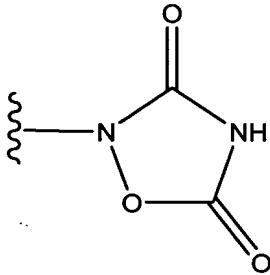
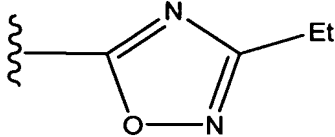
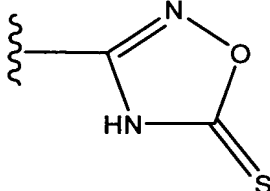
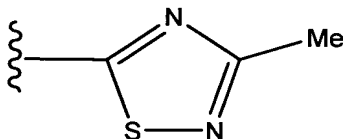


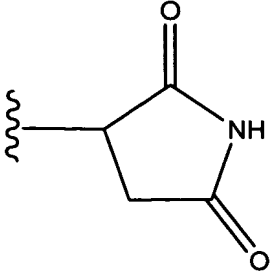
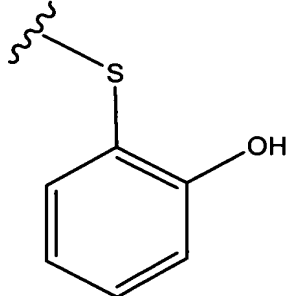
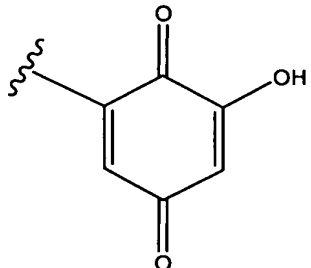
I

wherein n, D, R₂ and R₁ are:

n	D	R ₂	R ₁
1	bond	Tetrazole	Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

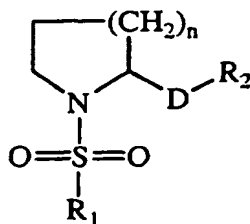
n	D	R ₂	R ₁
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

n	D	R ₂	R ₁
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

n	D	R ₂	R ₁
1	bond		Benzyl,
1	bond		Benzyl, and
1	bond		Benzyl.

Claim 76. (Previously presented) A pharmaceutical composition, comprising:

- a) an effective amount of a compound having formula (I):



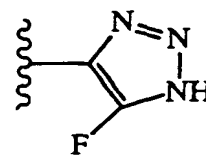
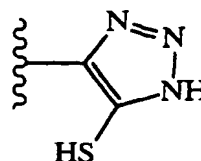
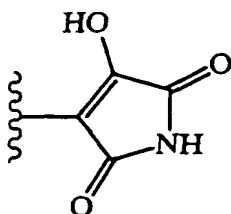
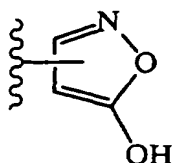
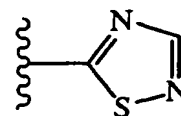
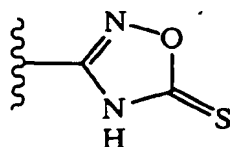
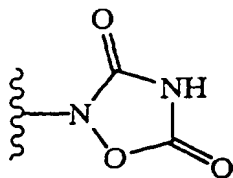
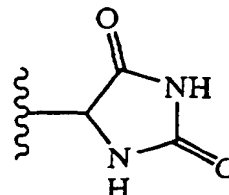
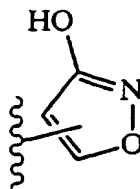
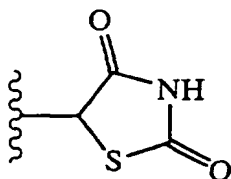
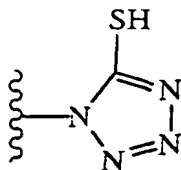
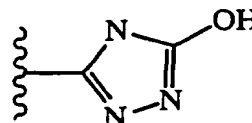
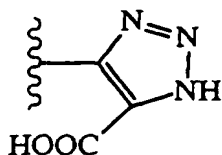
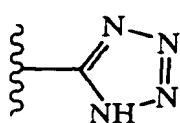
where

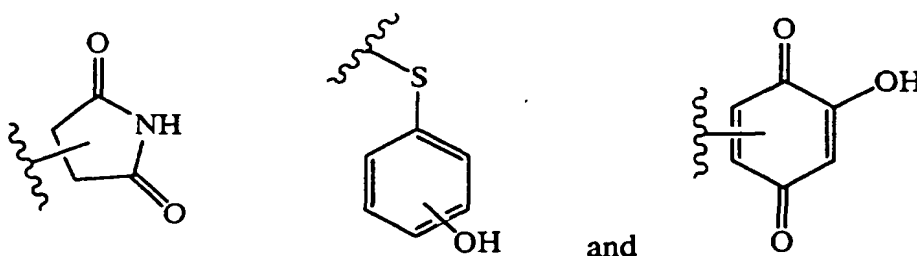
n is 1;

R₁ is selected from the group consisting of hydrogen, C₁-C₉ straight or branched chain alkyl, C₂-C₉ straight or branched chain alkenyl, aryl, heteroaryl, carbocycle, and heterocycle;

D is selected from the group consisting of a bond, C₁-C₁₀ straight or branched chain alkylene, C₂-C₁₀ alkenylene, and C₂-C₁₀ alkynylene;

R₂ is selected from the group consisting of:





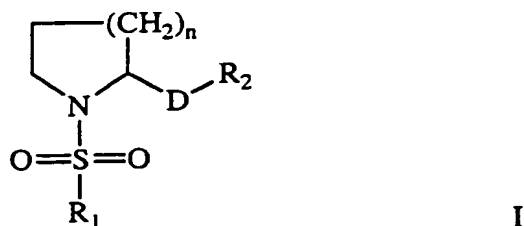
wherein for R_1 said alkyl, alkenyl, alkylene, alkenylene, alkynylene, aryl, heteroaryl, carbocycle, or heterocycle is optionally substituted with one or more substituents selected from R_3 , where

R_3 is selected from the group consisting of hydrogen, hydroxy, halo, haloalkyl, thiocarbonyl, alkoxy, alkenoxy, alkylaryloxy, aryloxy, arylalkyloxy, cyano, nitro, imino, alkylamino, aminoalkyl, sulfhydryl, thioalkyl, alkylthio, sulfonyl, C_1 - C_6 straight or branched chain alkyl, C_2 - C_6 straight or branched chain alkenyl or alkynyl, aryl, heteroaryl, carbocycle, heterocycle, and CO_2R_4 where R_4 is selected from the group consisting of hydrogen, C_1 - C_9 straight or branched chain alkyl, and C_2 - C_9 straight or branched chain alkenyl;

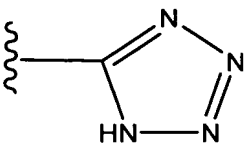
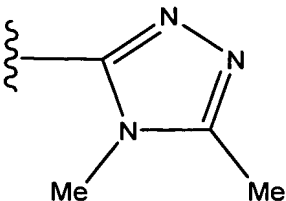
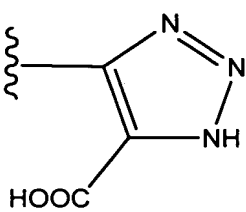
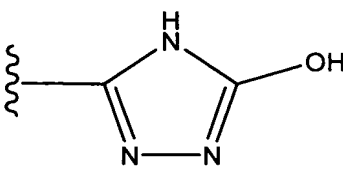
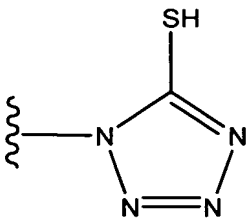
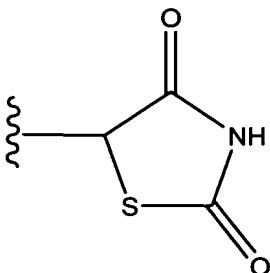
or a pharmaceutically acceptable salt or solvate thereof; and

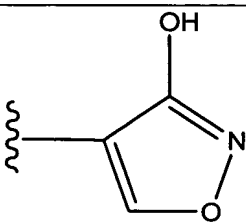
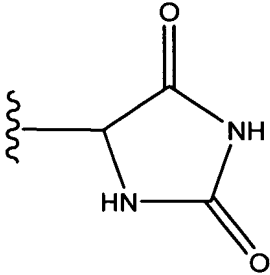
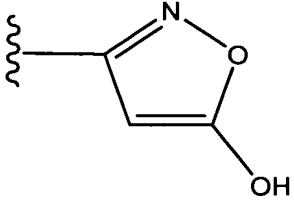
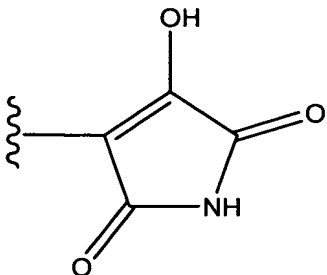
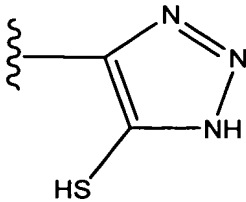
b) a pharmaceutically acceptable carrier.

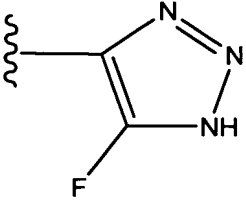
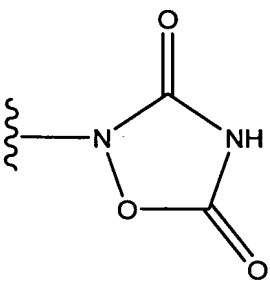
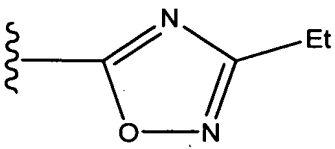
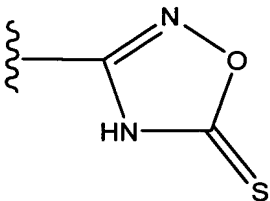
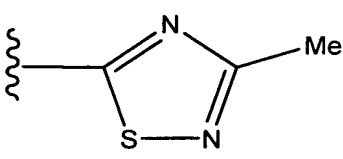
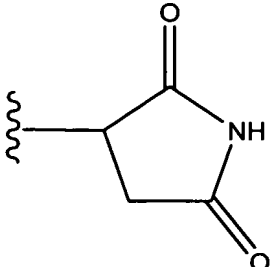
Claim 77. (Previously presented) The pharmaceutical composition of claim 76, wherein the compound is selected from the group consisting of compounds of formula (I):

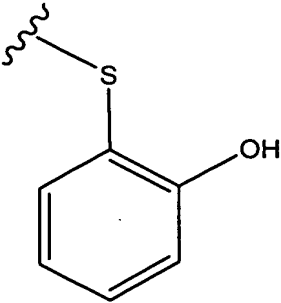
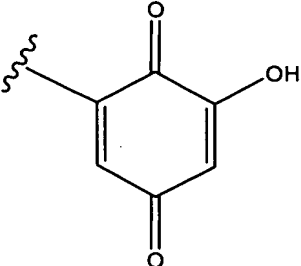


wherein n , D , R_2 and R_1 are:

n	D	R ₂	R ₁
1	bond	Tetrazole	Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

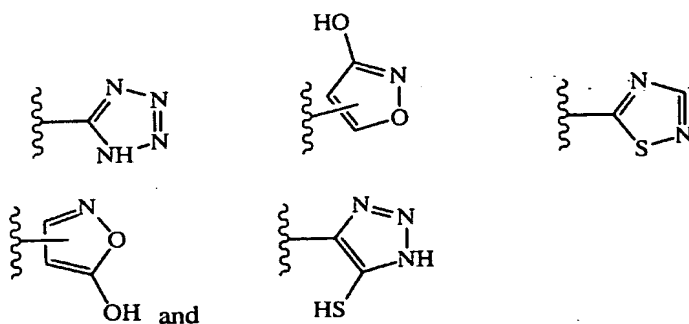
n	D	R ₂	R ₁
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

n	D	R ₂	R ₁
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,
1	bond		Benzyl,

n	D	R ₂	R ₁
1	bond		Benzyl, and
1	bond		Benzyl.

Claim 78-79 (Canceled).

Claim 80. (Previously presented) A composition according to claim 76, wherein R₂ is selected from the group consisting of



Claims 81-85 (Canceled).